

<400> 4

cgggaggcgg ucacauucgg

ISIS4313.ST25.txt

OCT 1 0 2001
TECH CENTER 1600/2900 SEQUENCE LISTING Crooke, Stanley T. <110> Oligoribonucleotides And Ribonucleases For Cleaving RNA <120> <130> ISIS-4313 <140> 09/479,783 <141> 2000-01-07 08/870,608 <150> <151> 1997-06-06 <150> 08/659,440 <151> 1996-06-06 <160> <170> PatentIn version 3.1 <210> <211> 17 <212> RNA <213> Artificial Sequence <220> <223> Oligonucleotide <400> 1 gggcgccguc ggugugg 17 <210> 2 <211> 17 <212> RNA <213> Artificial Sequence <220> <223> Oligonucleotide <400> 2 ccacaccgac ggcgccc 17 <210> 3 <211> 20 <212> RNA <213> Artificial Sequence <220> <223> Oligonucleotide <400> 3 ccgaauguga ccgccucccg 20 <210> <211> 20 <212> RNA <213> Artificial Sequence <220> Oligonucleotide <223>

20

ISIS4313.ST25.txt

<210><211><211><212><213>	· 20 · RNA	
<220> <223>		
<400> ucaau		2
<210><211><211><212><213>	20 RNA	2
<220> <223>	Oligonucleotide	
<400> cccugi	6 Jaugu gcuccauuga	20
<210> <211> <212> <213>	7 20 RNA Artificial Sequence	
<220> <223>	Oligonucleotide	
<400> aaugca	7 uguc acaggcggga	20
<210> <211> <212> <213>	8 20 RNA Artificial Sequence	
<220> <223>	Oligonucleotide	
<400>	8 cugu gacaugcauu	
	ya yacauycauu	20